

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph from page 27, line 19 to page 28, line 9 with the following amended paragraph:

Next, a description will be given of the steps performed in the information transmission system constructed in accordance with the first embodiment. Fig. 7-9 is a flowchart showing the steps performed in the first embodiment. A print P or P' is delivered to the user of the cellular telephone 3 (hereinafter referred to as the receiving user). In response to instructions from the receiving user, the image pick-up part 31 photographs the print P or P' and acquires photographed-image data S2 representing the image of the print P or P' (step S11). The storage part 35 stores the photographed-image data S2 temporarily (step S12). Next, the distortion correcting part 36 reads out the photographed-image data S2 from the storage part 35, also corrects the geometrical distortions in the photographed-image data S2 caused by the photographing lens and the geometrical distortions in the photographed-image data S2 caused by the tilt of the optical axis X, and acquires corrected-image data S3 (step S13).